Please replace the paragraph beginning on page 8, line 28 through page 9, line 2, with the following paragraph:

B2

The reduction of the amount of required components in the plant and in particular the elimination of the transformers in the plant makes the design of the plant as a mobile unit possible. By making the plant as a mobile unit that can be transported by a lorry, a railway truck, a helicopter or the like, the plant can be moved from one location of a power network to another, should the need for phase compensation in the network change.

Please replace the paragraph beginning on page 9, line 3, with the following paragraph:

With a synchronous compensator plant having components with windings of the specific construction as described herein and making use of the possibility to design the plant as a mobile unit the drawbacks related to stationary synchronous compensator plants thus are overcome. This is primarily of relevance for high-voltage networks, in particular in the range of 36 kV and above.

Please insert the following paragraph between lines 8 and 9:

B3

In one embodiment of the present invention, the phases of the stator winding are Y-connected.

Please replace the paragraph beginning on page 14, line 9, with the following paragraph:

B4

In another embodiment of the present invention, the winding of the machine is arranged for self-regulating field control, and lacks auxiliary means for controlling the field.